

PRECISION
 APPLICATION

ENVIROMIST

SPRAYDOME

COVERED SPRAYER



A unique design that gently deflects rolls around the tender stems of young plantings and protects their bark from harmful "spray". Suited for use in orchards, tropical fruits, nuts and citrus, the Spraydome® 1000 can also be used in hops and bush crops, fence lines, footpaths and around buildings.

Can easily be converted into Undavina® format for more mature plantings.

Spraydome® 400 and 600 are also available.

Advanced CDA Technology makes every drop count.

The Spraydome features Micron Controlled Droplet Application (CDA) spinning discrotary atomiser to produce optimum sized spray droplets for maximum spraying efficiency.

Flow control at your fingertips.

Enviromist's control system allows for flow monitoring of each individual spray head as well as a light indicator to monitor the working of the spray head motor.



Controlled Droplet Application (CDA) chemical spraying is widely used throughout the world, particularly in the horticultural and viticulture industries where chemical contamination of the soil and fruit has been a critical issue. The turf industry has always grappled with the problems of high volume boom sprayers which can result in massive loss of chemicals through wind drift and wash into the soil, plus an equally high waste of water. CDA technology uses low pressure, low volume application producing a uniform fine droplet pattern which goes directly to the foliage and quickly dries. Coupling CDA heads into Enviromist's patented Spraydome almost totally cuts out spray drift - even in windy conditions.



- **Simple and easy to use.**
- **Improves chemical efficiency.**
- **Protects plants from spray drift.**
- **Can be tractor or quad mounted.**
- **Various diameters available.**

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